

ABSTRACT

The invention relates to a touch-panel keyboard for displaying information of many items of articles and selecting the information, thereby enhancing the searchability of the information. The touch-panel keyboard is used for input processing of information relative to a computer and comprises a display part and a display control part. The display part displays a plurality of keys on each screen. The display control part sets a first screen and a second screen on the display part, displays a plurality of sort keys having different color and one or plurality of first keys, which are displayed with the same colors as those of the sort keys corresponding to the sort keys, on the first screen, switches the first screen to the second screen by operating the sort keys, and displaying the first key or keys, which are similarly displayed on the first screen, while changing the color or colors of the first key or keys with different colors, and second keys displayed with the same colors as those of the sort keys corresponding to the sort keys, on the second screen.